



California Medical Device Safety Notification



Notification Name

Medtronic Issues Four Medical Device Notifications Regarding SynchroMed Implantable Infusion System

Notification Date	Notification Details	Safety Issues
06/26/13	<p>Medtronic, Inc. of Minneapolis, MN issued customer notification letters in June 2013 for four separate problems with the Medtronic SynchroMed Implantable Infusion System.</p> <p>Three of the notifications concerned field corrections with the pump. The fourth related to the voluntary removal of Sutureless Connector (SC) Catheters used with the system.</p> <p>The four notifications have been classified by the FDA as Class I recalls.</p>	<ol style="list-style-type: none"><u>Pump Priming Bolus Procedure:</u> <i>There is the potential for overdose or under-dose while performing the priming bolus procedure.</i><u>Electrical Shorting in Pump:</u> <i>There is potential for a short circuit within a feed-through in the pump which could present as a motor stall or alarm/reset.</i><u>Refill Procedure Update:</u> <i>This update is a continuation of the 2011 notification. New labeling was provided to reduce the potential for pocket fill (inadvertent injection of prescription drugs) during a refill procedure.</i><u>SC Catheter Removal:</u> <i>The SC Catheter has been redesigned to reduce the potential for occlusion. Catheters with a Use by Date of August 14, 2014 or sooner are no longer recommended for use.</i>

FOR ADDITIONAL INFORMATION, PLEASE VISIT:

<http://www.fda.gov/Safety/Recalls/ucm359069.htm>